

Early Human Development 41 (1995) 235



Author index

Volume 41 (1995)

Ahmed, N.U. 41, 97	Ji, S.A. 41, 147	Santi, F. 41, 193
Akazawa, K. 41, 159	Jones, M. 41, 167	Sauer, P.J.J. 41, 111
Äärimaa, T. 41, 129		Schaffer, K.H. 41, 1
	Karim, S.A. 41, 11	Scopesi, F. 41, 193
Bennaoudia, M. 41, 215	Kero, P. 41, 129	Shirozu, H. 41, 159
Blot, P. 41, 215	Kirkbride, V. 41, 87	Sibony, O. 41, 215
Boersma, E.R. 41, 111	Koopman-Esseboom, C. 41, 111	Soothill, P.W. 41, 11
Bruschettini, P.L. 41, 193	Korvenranta, H. 41, 129	Spitzer, D. 41, 1
	Koyanagi, T. 41, 39, 159	Staudach, A. 41, 1
Camoriano, R. 41, 193		Steiner, H. 41, 1
Capponi, A. 41, 69	Luton, D. 41, 215	Stewart, A.L. 41, 87
Chan, V. 41, 61		Sureau, C. 41, 215
	Marcus, C. 41, 203	
Davies, P.S.W. 41, 177	McCulloch, K.M. 41, 147	
Di Renzo, G.C. 41, 193	Mitchell, J. 41, 27	Takashima, T. 41, 39, 159
Dimitriou, G. 41, 61	Mito, T. 41, 49	Takashima, S. 41, 49
	Molteno, C. 41, 167	Tanaka, S. 41, 49
Fidler, V. 41, 111	Montemagno, R. 41, 11	Touwen, B.C.L. 41, 111
Fouillot, JP. 41, 215	Montuschi, P. 41, 69	Tuinstra, L.G.M. 41, 111
Fukushima, S. 41, 39		Tuominen, J. 41, 129
	Nagata, S. 41, 39	
Gazzolo, D. 41, 193	Nakano, H. 41, 39, 159	Välimäki, I.A.T. 41, 129
Greenough, A. 41, 61, 183		Visser, G.H.A. 41, 193
Gregg, A. 41, 1	Persson, B. 41, 203	van der Paauw, C.G. 41, 111
Grosz, P. 41, 167	Prechtl, H.F.R. 41, 15	1 tall 1
Grönlund, J.U. 41, 129		
3,000,000,000	Raju, T.N.K. 41, 147	Wallace, P. 41, 167
Hadders-Algra, M. 41, 111	Rizzo, G. 41, 69	Weiner, C.P. 41, 1
Hanson, U. 41, 203	Roberts, A.B. 41, 27	Weisglas-Kuperus, N. 41, 111
Haxhiia, E.O. 41, 15	Rodeck, C.H. 41, 11	Wells, J.C.K. 41, 177
Horimoto, N. 41, 159	Romanini, C. 41, 69	
Huisman, M. 41, 111	Rosegger, H. 41, 15	Yoshizato, T. 41, 39
	Roth, S.C. 41, 87	
Jalonen, J. 41, 129	Russo, A. 41, 193	Zeitlin, M.F. 41, 97





Early Human Development 41 (1995) 237-239



Subject index

Volume 41 (1995)

Amnioinfusion; Meconium aspiration syndrome (MAS); Amniotic fluid; Suctioning 41, 183

Amniotic fluid; Meconium aspiration syndrome (MAS); Amnioinfusion; Suctioning 41, 183

Analgesia; Pain; Neurotransmitter; Intensive care 41, 147

At risk; Developmental disability; Dubowitz Neurological Assessment 41, 167

Bangladesh; Breastfeeding; Infant feeding; Infant nutrition; Infant growth; Maternal nutrition 41, 97

Bradycardia; Preterm infants; Gavage feeding; Vagal stimulation; Cerebral blood flow 41, 15

Breast-feeding; Formula-feeding; Energy intake 41, 177

Breastfeeding; Bangladesh; Infant feeding; Infant nutrition; Infant growth; Maternal nutrition 41. 97

Caesarean section; Doppler ultrasound; Fetal blood gases; Fetal lactate; Cordocentesis 41, 1

Cerebral blood flow; Preterm infants; Gavage feeding; Vagal stimulation; Bradycardia 41, 15

Cerebrovascular circulation; Infant, newborn; Transcephalic electrical impedance 41, 129

Congenital duodenal obstruction; Fetal stomach; Three-dimensional image; Real-time ultrasound 41, 39 Cordocentesis; Doppler ultrasound; Fetal blood gases; Fetal lactate; Caesarean section 41, 1

Cordocentesis; Vasoactive intestinal polypeptide; IUGR; Doppler ultrasonography; Hypoxia 41,

Developmental disability; At risk; Dubowitz Neurological Assessment 41, 167

Diexins; Polychlorinated biphenyls; Optimality concept; Infant nutrition; Neonatal neurological condition 41, 111

Doppler ultrasonography; Vasoactive intestinal polypeptide; IUGR; Cordocentesis; Hypoxia 41, 69

Doppler ultrasound; Fetal behavioural state; Gestational diabetes; Neonatal neurological outcome 41, 193

Doppler ultrasound; Fetal blood gases; Fetal lactate; Cordocentesis; Caesarean section 41, 1

Dubowitz Neurological Assessment; At risk; Developmental disability 41, 167

Energy intake; Breast-feeding; Formulafeeding 41, 177

Fetal behavioural state; Doppler ultrasound; Gestational diabetes; Neonatal neurological outcome 41, 193

Fetal blood gases; Doppler ultrasound; Fetal lactate; Cordocentesis; Caesarean section 41, 1

0378-3782/95/\$09.50 © 1995 Elsevier Science Ireland Ltd. All rights reserved

Fetal breathing; Pulmonary hypoplasia; Ultrasound; PPROM 41, 27

Fetal beart rate variability; Spectral analysis; Flat recordings 41, 215

Fetal lactate; Doppler ultrasound; Fetal blood gases; Cordocentesis; Caesarean section 41, 1

Fetal stomach; Congenital duodenal obstruction; Three-dimensional image; Real-time ultrasound 41, 39

Fetus; Haemoblobin; Red cell volume; Pregnancy 41, 11

Flat recordings; Spectral analysis; Fetal heart rate variability 41, 215

Follow-up; Neurodevelopment; Preterm; Perinatal; Neonatal; Questionnaire 41, 87

Formula-feeding; Breast-feeding; Energy intake 41, 177

Gavage feeding; Preterm infants; Vagal stimulation; Bradycardia; Cerebral blood flow 41, 15

Gestational diabetes; Fetal behavioural state; Doppler ultrasound; Neonatal neurological outcome 41, 193

Gestational diabetes; Macrosomia; Neonatal hypoglycemia; Maternal-fetal β-cell function; Placental lactogen 41, 203

Haemoblobin; Red cell volume; Fetus; Pregnancy 41, 11

Human brain development; Myelination; Myelin basic protein; Luxol-fast-blue staining; Spinal nerve roots 41, 49

Human fetus; Penile tumescence; Penile length; Real-time ultrasonography 41, 159

Hypoxia; Vasoactive intestinal polypeptide; IUGR; Cordocentesis; Doppler ultrasonography 41, 69

Infant feeding; Bangladesh; Breastfeeding; Infant nutrition; Infant growth; Maternal nutrition 41, 97

Infant growth; Bangladesh; Breastfeeding; Infant

feeding; Infant nutrition; Maternal nutrition 41, 97

Infant mutrition; Bangladesh; Breastfeeding; Infant feeding; Infant growth; Maternal nutrition 41, 97

Infant nutrition; Polychlorinated biphenyls; Dioxins; Optimality concept; Neonatal neurological condition 41, 111

Infant, newborn; Transcephalic electrical impedance; Cerebrovascular circulation 41, 129

Intensive care; Pain; Analgesia; Neurotransmitter 41, 147

IUGR; Vasoactive intestinal polypeptide; Cordocentesis; Doppler ultrasonography; Hypoxia 41 69

Luxol-fast-blue staining; Myelination; Human brain development; Myelin basic protein; Spinal nerve roots 41, 49

Macrosomia; Gestational diabetes; Neonatal hypoglycemia; Maternal-fetal β-cell function; Placental lactogen 41, 203

Maternal nutrition; Bangladesh; Breastfeeding; Infant feeding; Infant nutrition; Infant growth 41, 97

Maternal-fetal β-cell function; Gestational diabetes; Macrosomia; Neonatal hypoglycemia; Placental lactogen 41, 203

Meconium aspiration syndrome (MAS); Amniotic fluid; Amnioinfusion; Suctioning 41, 183

Myelin basic protein; Myelination; Human brain development; Luxol-fast-blue staining; Spinal nerve roots 41, 49

Myelination; Human brain development; Myelin basic protein; Luxol-fast-blue staining; Spinal nerve roots 41, 49

Neonatal; Follow-up; Neurodevelopment; Preterm; Perinatal; Questionnaire 41, 87

Neonatal hypoglycemia; Gestational diabetes; Macrosomia; Maternal-fetal β -cell function; Placental lactogen 41, 203

Neonatal neurological condition; Polychlorinated biphenyls; Dioxins; Optimality concept; Infant nutrition 41, 111

Neonatal neurological outcome; Fetal behavioural state; Doppler ultrasound; Gestational diabetes 41, 193

Neurodevelopment; Follow-up; Preterm; Perinatal; Neonatal; Questionnaire 41, 87

Neurotransmitter; Pain; Analgesia; Intensive care 41, 147

Newborn; Ventilation; Respiratory failure 41, 61

Optimality concept; Polychlorinated biphenyls; Dioxins; Infant nutrition; Neonatal neurological condition 41, 111

Pain; Analgesia; Neurotransmitter; Intensive care 41, 147

Penile length; Penile tumescence; Human fetus; Real-time ultrasonography 41, 159

Penile tumescence; Penile length; Human fetus; Real-time ultrasonography 41, 159

Perinatal; Follow-up; Neurodevelopment; Preterm; Neonatal; Questionnaire 41, 87

Placental lactogen; Gestational diabetes; Macrosomia; Neonatal hypoglycemia; Maternal-fetal β-cell function 41, 203

Polychlorinated biphenyls; Dioxins; Optimality concept; Infant nutrition; Neonatal neurological condition 41, 111

PPROM; Pulmonary hypoplasia; Fetal breathing; Ultrasound 41, 27

Pregnancy; Haemoblobin; Red cell volume; Fetus 41, 11

Preterm; Follow-up; Neurodevelopment; Perinatal; Neonatal; Questionnaire 41, 87

Preterm infants; Gavage feeding; Vagal stimulation; Bradycardia; Cerebral blood flow 41, 15 Pulmonary hypoplasia; Fetal breathing; Ultrasound; PPROM 41, 27

Questionnaire; Follow-up; Neurodevelopment; Preterm; Perinatal; Neonatal 41, 87

Real-time ultrasonography; Penile tumescence; Penile length; Human fetus 41, 159

Real-time ultrasound; Congenital duodenal obstruction; Fetal stomach; Three-dimensional image 41, 39

Red cell volume; Haemoblobin; Fetus; Pregnancy 41, 11

Respiratory failure; Ventilation; Newborn 41,

Spectral analysis; Fetal heart rate variability; Flat recordings 41, 215

Spinal nerve roots; Myelination; Human brain development; Myelin basic protein; Luxol-fastblue staining 41, 49

Suctioning; Meconium aspiration syndrome (MAS); Amniotic fluid; Amnioinfusion 41, 183

Three-dimensional image; Congenital duodenal obstruction; Fetal stomach; Real-time ultrasound 41, 39

Transcephalic electrical impedance; Infant, newborn; Cerebrovascular circulation 41, 129

Ultrasound; Pulmonary hypoplasia; Fetal breathing; PPROM 41, 27

Vagal stimulation; Preterm infants; Gavage feeding; Bradycardia; Cerebral blood flow 41, 15

Vasonctive intestinal polypeptide; IUGR; Cordocentesis; Doppler ultrasonography; Hypoxia 41, 69

Ventilation; Respiratory failure; Newborn 41,